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=> s usui, mitsugu/au

'AU' IS NOT A VALID FIELD CODE
L1 3 USUI, MITSUGU/AU

=> d L1 1-3

L1 ANSWER 1 OF 3 CAPLUS COPYRIGHT 1997 ACS
AN 1997:231163 CAPLUS
DN 126:209278
TI Coprecipitant and method of extracting nucleic acids from biological samples
IN **Usui, Mitsugu**; Yamaguchi, Mari; Kaneshima, Motohito; Aoki, Akiji
PA Sanko Junyaku Co., Ltd., Japan; Usui, Mitsugu; Yamaguchi, Mari; Kaneshima, Motohito; Aoki, Akiji
SO PCT Int. Appl., 26 pp.
CODEN: PIXXD2
PI WO 9707207 A1 970227
DS W: JP, US
RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE
AI WO 96-JP2263 960809
PRAI JP 95-211862 950821
DT Patent
LA Japanese

L1 ANSWER 2 OF 3 CAPLUS COPYRIGHT 1997 ACS
AN 1995:736877 CAPLUS
DN 123:247784
TI Extraction of nucleic acid using agglutination partition method
AU **Usui, Mitsugu**; Yamaguchi, Mari
CS Sanko Junyaku Co., Ltd., Tokyo, 101, Japan
SO Igaku no Ayumi (1995), 173(12), 947-50
CODEN: IGAYAY; ISSN: 0039-2359
DT Journal
LA Japanese

L1 ANSWER 3 OF 3 CAPLUS COPYRIGHT 1997 ACS
AN 1995:564964 CAPLUS
DN 123:7250
TI Detection and identification of amines in bacterial vaginosis
AU Kubota, Takeyoshi; Sakae, Utsuno; Takeuchi, Hisaya; **Usui, Mitsugu**
CS Department Obstetrics and Gynecology, Juntendo Urayasu Hospital, Chiba, 279, Japan
SO J. Obstet. Gynaecol. (Tokyo) (1995), 21(1), 51-5
CODEN: JOGYFY; ISSN: 1340-9654
DT Journal
LA English

=> d

L1 1 all

L1 ANSWER 1 OF 3 CAPLUS COPYRIGHT 1997 ACS
 AN 1997:231163 CAPLUS
 DN 126:209278
 TI Coprecipitant and method of extracting nucleic acids from biological samples
 IN Usui, Mitsugu; Yamaguchi, Mari; Kaneshima, Motohito; Aoki, Akiji
 PA Sanko Junyaku Co., Ltd., Japan; Usui, Mitsugu; Yamaguchi, Mari; Kaneshima, Motohito; Aoki, Akiji
 SO PCT Int. Appl., 26 pp.
 CODEN: PIXXD2
 PI WO 9707207 A1 970227
 DS W: JP, US
 RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE
 AI WO 96-JP2263 960809
 PRAI JP 95-211862 950821
 DT Patent
 LA Japanese
 IC ICM C12N015-10
 ICS C07H003-00
 CC 9-1 (Biochemical Methods)
 Section cross-reference(s): 3
 AB Disclosed is a coprecipitant to be used in the recovery of minute amts. of nucleic acids from a biol. sample that has been treated with a process including alc. pptn. using iso-Pr alc., EtOH, etc. Such coprecipitant is compatible with nucleic acids, neither competes with reverse transcription nor inhibits polymerase chain reaction, can yield visible white or blue ppts. to minimize tech. errors. Prepn. of hepatitis C virus RNA by using amylopectin azure as a coprecipitant was demonstrated.
 ST virus nucleic acid extn coprecipitant; RNA extn hepatitis C amylopectin azure
 IT Hepatitis C virus
 (RNA extn. from; coprecipitant and method of extg. nucleic acids from biol. samples)
 IT Virus
 (coprecipitant and method of extg. nucleic acids from biol. samples)
 IT Nucleic acids
 RL: ANT (Analyte); ANST (Analytical study)
 (coprecipitant and method of extg. nucleic acids from biol. samples)
 IT 9005-25-8, Starch, uses 9005-82-7, Amylose 9037-22-3, Amylopectin 9049-94-9, Amylopectin azure 67034-39-3, Amylopectin anthranilate 71501-06-9, Amylose azure 105344-10-3, Starch azure
 RL: NUU (Nonbiological use, unclassified); USES (Uses)
 (nucleic acids coprecipitant; coprecipitant and method of extg. nucleic acids from biol. samples)
 IT 64-17-5, Ethanol, uses 67-63-0, 2-Propanol, uses
 RL: NUU (Nonbiological use, unclassified); USES (Uses)
 (nucleic acids-pptg. agent; coprecipitant and method of extg. nucleic acids from biol. samples)